

WHAT IS CLAIMED IS:

1. An information processing apparatus comprising:
authentication means for performing authentication
using information which specifies a user of said information
processing apparatus; and

transmitting means for automatically adding sender
information which corresponds to the information that
specifies a user, which is used in the authentication, to
transmission data and transmitting the transmission data.

2. An information processing apparatus according to
Claim 1, wherein said transmitting means adds the sender
information to a cover page of the transmission data.

3. An information processing apparatus according to
Claim 2, wherein the cover page is registered in advance in
said information processing apparatus; and

said transmitting means automatically adds the cover
page to the transmission data.

4. An information processing apparatus according to
Claim 3, wherein the use of the cover page which is
registered in advance is restricted based on the information
which specifies the user.

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wherein said authentication means performs the authentication in order to determine whether the user of said information processing apparatus is authorized to use the program.

wherein said authentication means performs the authentication in order to determine whether the user of said information processing apparatus is authorized to establish a connection with said communication apparatus.

7. An information processing apparatus according to Claim 5, wherein said communication apparatus comprises a facsimile machine.

8. An information processing apparatus according to Claim 6, wherein said communication apparatus comprises a facsimile machine.

9. An information processing apparatus according to Claim 5, wherein said communication apparatus comprises a server on a network.

10. An information processing apparatus according to Claim 6, wherein said communication apparatus comprises a server on a network.

11. An information processing apparatus comprising:
storing means for storing second information
corresponding to first information, the first information
specifying a user of another information processing
apparatus;

receiving means for receiving the first information and
transmission data transmitted from the other information
processing apparatus; and

transmitting means for adding the second information
corresponding to the first information received by said
receiving means to the transmission data and transmitting
the transmission data.

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12. An information processing apparatus according to Claim 11, wherein said transmitting means adds a cover page to the transmission data and thereafter transmits the transmission data.

13. An information processing apparatus according to Claim 12, wherein said transmitting means adds the second information to the cover page.

14. An information processing apparatus according to Claim 12, wherein said receiving means receives third information which specifies the cover page; and

said transmitting means adds the cover page specified by the third information to the transmission data.

15. An information processing apparatus comprising:
determining means for determining whether a user of said information processing apparatus is authorized to transmit data using a communication apparatus connected to said information processing apparatus; and

transmitting means for transmitting the data, which is to be transmitted from said communication apparatus, to said communication apparatus in accordance with the determination by said determining means.

wherein said determining means determines whether the user of said information processing apparatus is authorized to use the program stored in said storing means; and

17. An information processing apparatus according to Claim 15, wherein said communication apparatus is connected through a management device for managing a network; and

18. A control method for an information processing apparatus, comprising the steps of:

automatically adding sender information corresponding to the information specifying the user, which is used in the

authentication, to transmission data and transmitting the transmission data.

19. A control method for an information processing apparatus, comprising the steps of:

storing second information corresponding to first information, the first information specifying a user of another information processing apparatus; and

adding, when the first information and transmission data transmitted from the other information processing apparatus are received, the second information corresponding to the received first information to the transmission data and transmitting the transmission data.

20. A control method for an information processing apparatus, comprising the steps of:

determining whether a user of said information processing apparatus is authorized to transmit data using a communication apparatus connected to the information processing apparatus; and

transmitting the data, which is to be transmitted from the communication apparatus, to the communication apparatus in accordance with the determination obtained in said determining step.

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an authentication step of performing authentication using information which specifies a user of said information processing apparatus; and

22. A computer-readable program for controlling an information processing apparatus, comprising:

a receiving step of receiving the first information and transmission data transmitted from the other information processing apparatus; and

a transmitting step of adding the second information corresponding to the first information received in said receiving step to the transmission data and transmitting the transmission data.

23. A computer-readable program for controlling an information processing apparatus, comprising:

a determining step of determining whether a user of said information processing apparatus is authorized to transmit data using a communication apparatus connected to said information processing apparatus; and

a transmitting step of transmitting the data, which is to be transmitted from said communication apparatus, to said communication apparatus in accordance with the determination obtained in said determining step.

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